**What Is Claimed Is:**

1. A method of making a dual performance nonwoven laminate comprising dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side comprising the steps of:

a. providing an absorbent precursor web;

b. providing a polymeric resin;

c. extruding said polymeric resin into filaments in the range of 5-50 microns;

d. collecting said filaments onto said absorbent precursor web to form a laminate;

e. advancing said laminate onto said three-dimensional image transfer device wherein said filaments are facing the hydraulic jets and said absorbent web is facing the three-dimensional image transfer device; and

hydroentangling said laminate so as to provide for a dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side.

2. A method of making a dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side comprising the steps of:

a. providing an absorbent precursor web;

b. providing a three-dimensional image transfer device;

c. providing a meltblown precursor web comprising filaments in the range of 5-50 microns;

d. juxtaposing said absorbent precursor web with said precursor meltblown web;

e. advancing said precursor webs onto said three-dimensional transfer device wherein said meltblown web is facing the hydraulic jets and said absorbent web is facing said three-dimensional transfer device; and

hydroentangling said precursor webs so as to provide for a dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side.

3. A method of making a dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side comprising the steps of:

a. providing an absorbent precursor web;

b. providing a three-dimensional image transfer device;

c. providing a meltblown precursor web comprising filaments in the range of 5-50 microns;

d. juxtaposing said absorbent precursor web with said precursor meltblown web;

e. advancing said precursor webs onto said three-dimensional transfer device wherein said absorbent web is facing the hydraulic jets and said meltblown web is facing said three-dimensional transfer device; and

hydroentangling said precursor webs so as to provide for a dual performance nonwoven laminate comprising an abrasive side and an opposing absorbent side.

4. A dual performance nonwoven laminate formed in accordance with the method of claim 1.

5. A dual performance wipe wherein said wipe is formed in accordance with the method of claim 2.

6. A dual performance wipe wherein said wipe is formed in accordance with the method of claim 3, and comprises a cleaning agent.